



## LUBRIN® COMPRESSOR OIL VDL 32

The base of this oil are high quality, aging-resistant base oils. It has good adhesion is water-repellent and reduces wear. Since many compressors operate at high temperatures, the oil to be used must have a good aging resistance with very low residue formation. VDL reliable lubrication is ensured not only in the upper temperature range, but also in cold condition of the compressor in order to achieve a reduction in wear. Selected and balanced additives the tendency to coking and formation of flammable residues is minimized. VDL is used in stationary and mobile compressors with discharge temperatures up to 220 ° C and meets the requirements for VDL oils.

### Recommended for:

ISO-VG 32  
DIN 51 506-VDL

Typical characteristics			
Data	Unit	Method	Value
Density at 15°C	Kg/L	D-4052	0,871
Viscosity at 40°C	mm <sup>2</sup> /s	D 445	32
Viscosity at 100°C	mm <sup>2</sup> /s	D 445	5,5
Viscosity index (VI)		D 2270	100
Flash point (COC)	°C	D 92	200
Pour point	°C	D 97	-11

The characteristics shown are typical of current production. This data cannot be constructed as a legally binding warranty or guarantee of certain product properties or of the suitability of the product for a specific application. LUBRIN products are continually improved. Therefore LUBRIN reserves the right to change all the technical data in this product information at any time without notice. All sales and deliveries shall be subject to our current General Terms and Conditions of Sale and Terms.

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